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9 Pages

PIC/MCP-5/61
March 1961

MISSION COVERAGE PLOTS

MISSION G3024

10 JANUARY 1961

CIA

Handle Via Control Only

WARNING

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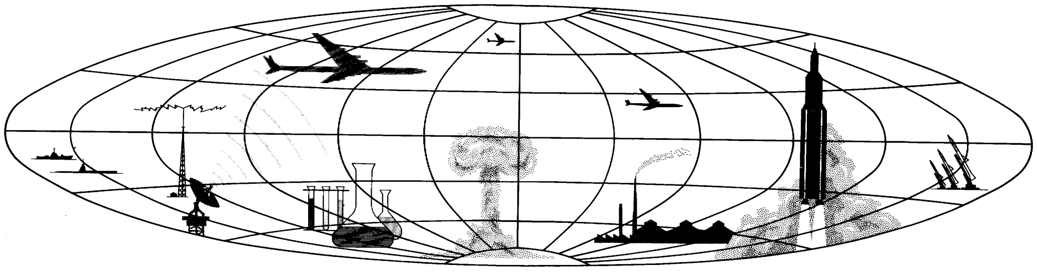

MISSION COVERAGE PLOTS

MISSION G3024

10 JANUARY 1961

PIC/MCP-5/61
March 1961

Published and Disseminated by
CENTRAL INTELLIGENCE AGENCY
PHOTOGRAPHIC INTELLIGENCE CENTER

PREFACE

This publication contains the geographic location plots of the photography on Mission G 3024, dated 10 January 1961. These plots are presented on a WAC format that has been reduced for convenience to approximately 60 percent of the original size. There are six plot sheets in this publication, arranged in ascending order by Control Number.

The flight-line index on page iii indicates the approximate track of Mission G 3024.

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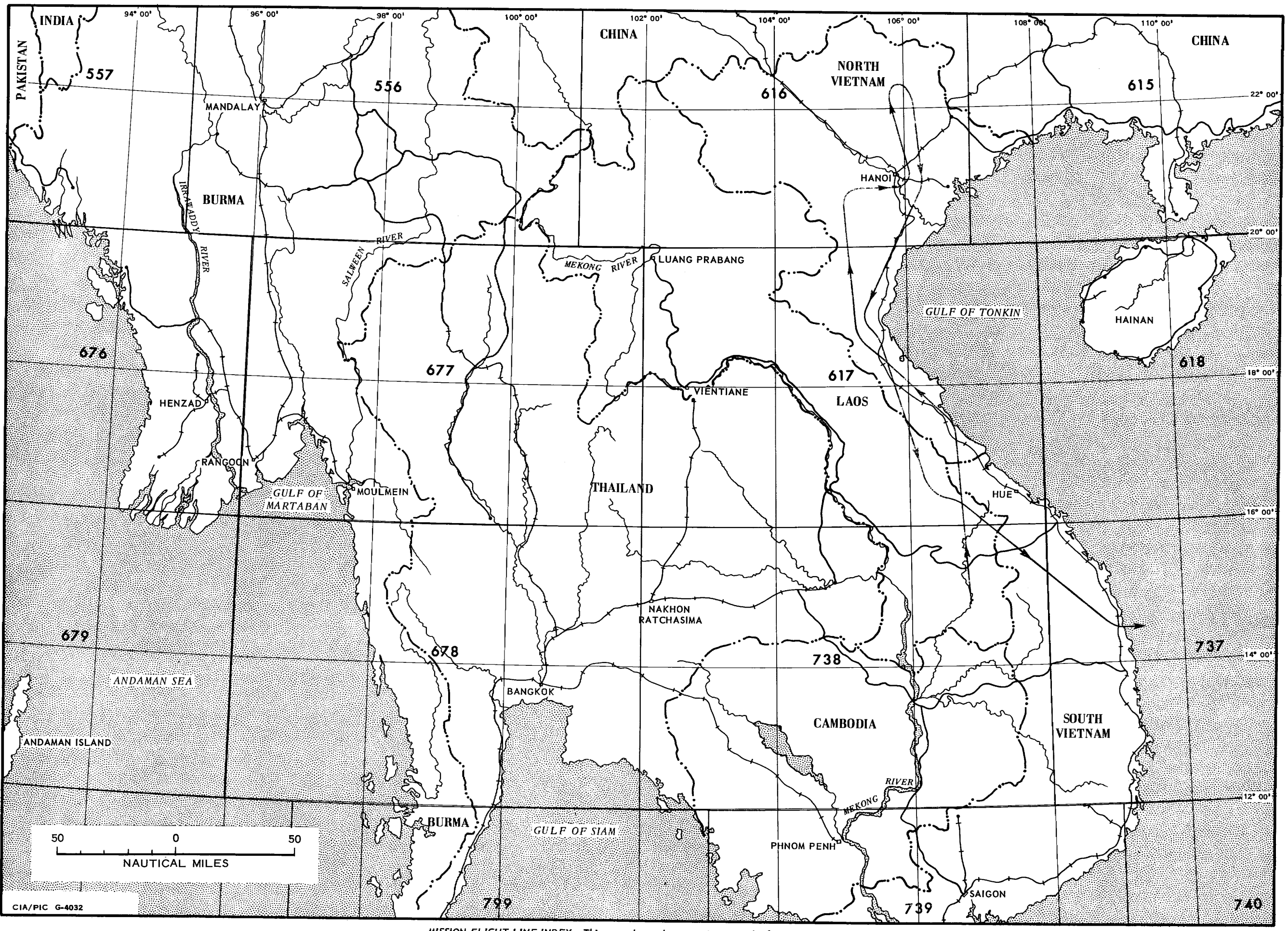
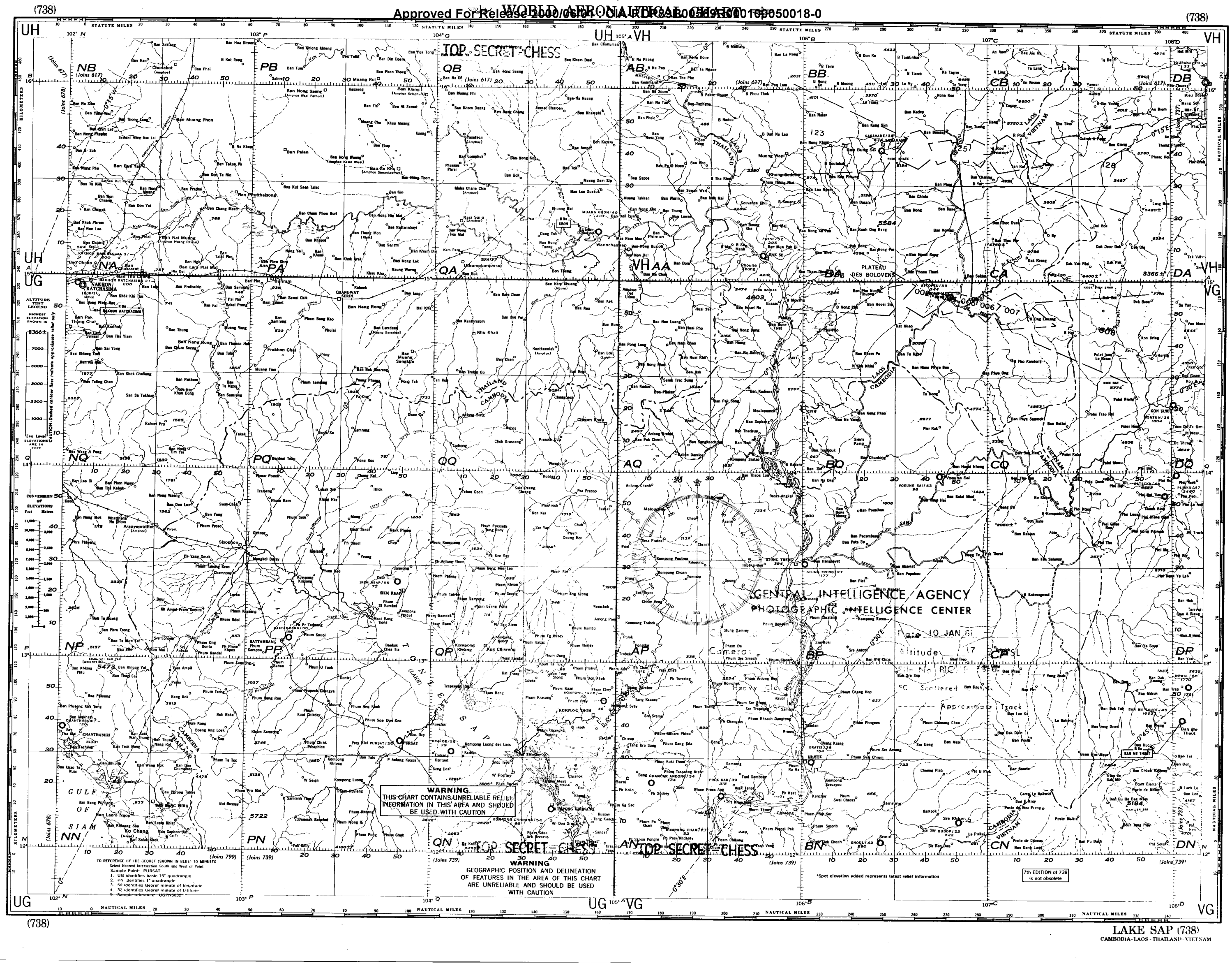


MISSION FLIGHT-LINE INDEX. This map shows the approximate track of Mission G 3024.


(738)
WORLD AERONAUTICAL CHART
(738)
TOP SECRET-CHESS
CENTRAL INTELLIGENCE AGENCY
PHOTOGRAPHIC INTELLIGENCE CENTER
Date 10 JAN 61
Camera
Altitude 17
File No PIC/P
HC Heavy Cl
SC Scattered
Approximate Track
WARNING
THIS CHART CONTAINS UNRELIABLE RELIEF INFORMATION IN THIS AREA AND SHOULD BE USED WITH CAUTION
TOP SECRET-CHESS
TOP SECRET-CHESS
WARNING
GEOGRAPHIC POSITION AND DELINEATION OF FEATURES IN THE AREA OF THIS CHART ARE UNRELIABLE AND SHOULD BE USED WITH CAUTION
TO REFERENCE BY THE GEOREF (SHOWN IN BLUE) TO MINUTES
Select Nearest Intersection South and West of Point
Sample Point: PURSAT
1. UG identifies basic 15° quadrangle
2. PN identifies 1° quadrangle
3. 50 identifies Georef minute of longitude
4. 32 identifies Georef minute of latitude
5. Sample reference: UGPN5032
*Spot elevation added represents latest relief information
7th EDITION of 738 is not obsolete
GULF OF SIAM
STUNG TRENG
KRATIE
PURSAT
KOMPONG CHHNANG
KOMPONG THOM
PLATEAU DES BOLOVENS
UH
UG
VH
VG
NAUTICAL MILES
STATUTE MILES
KILOMETERS
(738)
LAKE SAP (738)
CAMBODIA-LAOS-THAILAND-VIETNAM

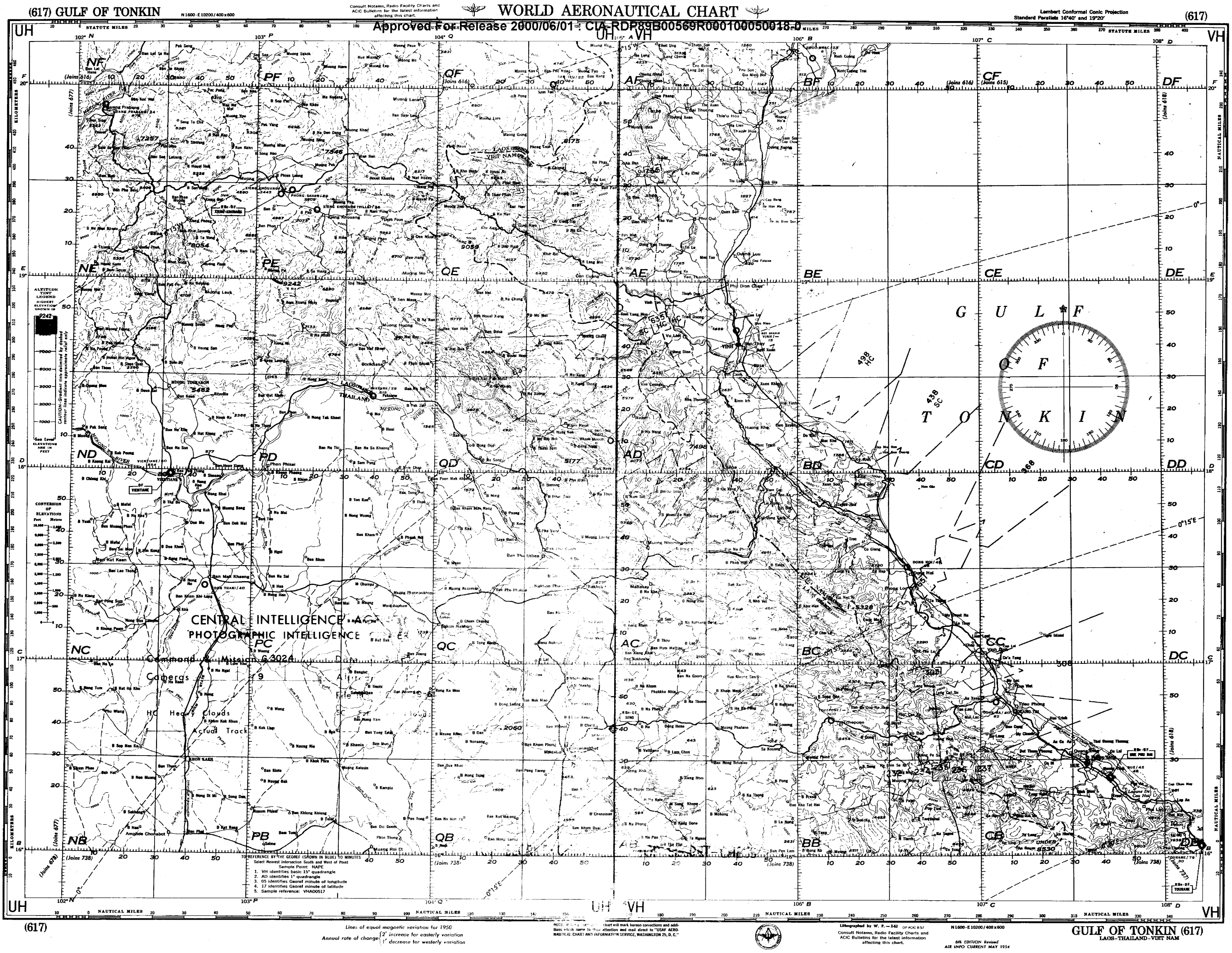
(617) GULF OF TONKIN N1600-E10200/400x600

Consult Notams, Radio Facility Charts and ACIC Bulletins for the latest information affecting this chart.

WORLD AERONAUTICAL CHART

Lambert Conformal Conic Projection
Standard Parallels 16°40′ and 19°20′

(617)



(617)

Lines of equal magnetic variation for 1950
Annual rate of change { 2′ increase for easterly variation
1′ decrease for westerly variation

NOTE: All ... chart will mark hereon corrections and additions which come to their attention and mail direct to "USAF AERONAUTICAL CHART AND INFORMATION SERVICE, WASHINGTON 25, D.C."

Lithographed by W. P. — 2-52 OP ACIC 8-57
Consult Notams, Radio Facility Charts and ACIC Bulletins for the latest information affecting this chart.

N1600-E10200/400x600
6th EDITION Revised
AIR INFO CURRENT MAY 1954

GULF OF TONKIN (617)
LAOS-THAILAND-VIET NAM

(616) RED RIVER

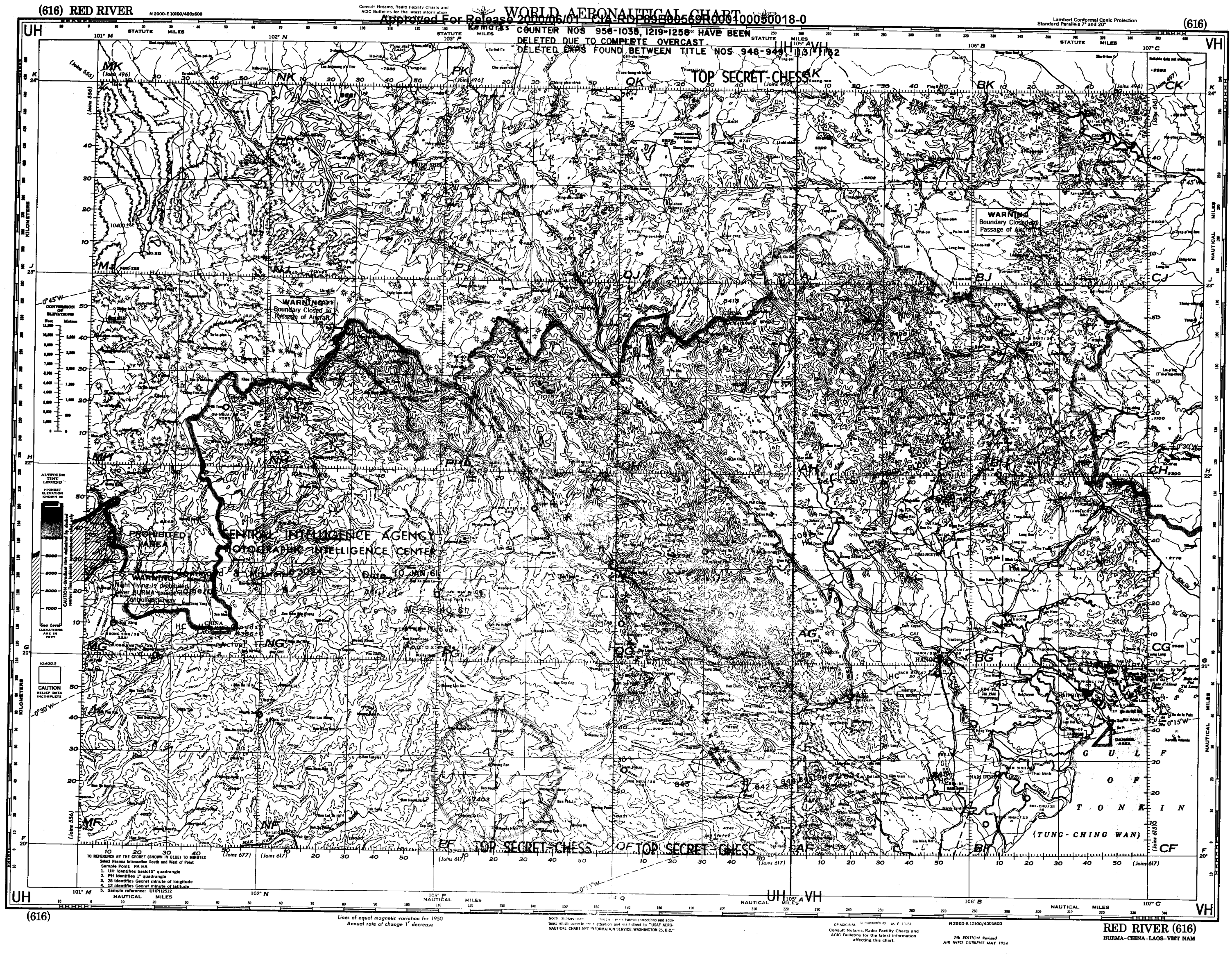
WORLD AERONAUTICAL CHART

Consult Notams, Radio Facility Charts and ACIC Bulletins for the latest information affecting this chart.

Lambert Conformal Conic Projection
Standard Parallels 7° and 20°

Remarks
COUNTER NOS 956-1035, 1219-1258 HAVE BEEN
DELETED DUE TO COMPLETE OVERCAST.
DELETED EXPS FOUND BETWEEN TITLE NOS 948-949, 1151-1152

TOP SECRET-CHESS



CENTRAL INTELLIGENCE AGENCY
PHOTOGRAPHIC INTELLIGENCE CENTER
Controlled & Mission 63024 Date 10 JAN 61
Cameras A B
Film No. MC 24 10-61

TO REFERENCE BY THE GEOREF (SHOWN IN BLUE) TO MINUTES
Select Nearest Intersection South and West of Point
Sample Point: PA HA
1. UH Identifies basic 15° quadrangle
2. PH Identifies 1° quadrangle
3. 25 Identifies Georef minute of longitude
4. 12 Identifies Georef minute of latitude
5. Sample reference: UHPH2512

Lines of equal magnetic variation for 1950
Annual rate of change 1' decrease

NOTE: Users are requested to call attention and mail direct to "USAF AERONAUTICAL CHART AND INFORMATION SERVICE, WASHINGTON 25, D.C."

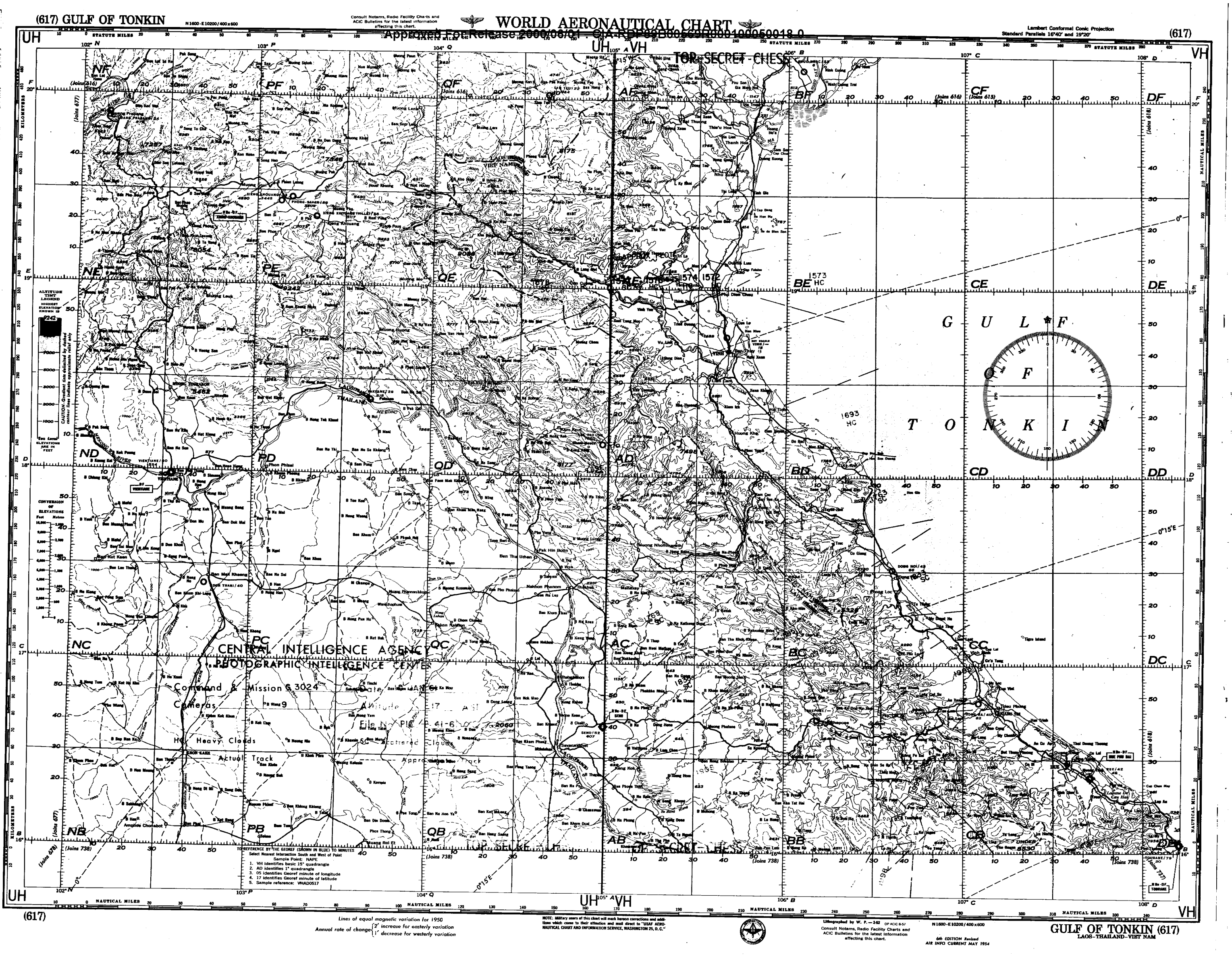
Consult Notams, Radio Facility Charts and ACIC Bulletins for the latest information affecting this chart.

N 2000-E 10100/400X600

7th EDITION Revised
AIR INFO CURRENT MAY 1954

RED RIVER (616)
BURMA-CHINA-LAOS-VIET NAM

TOP SECRET - CHESS

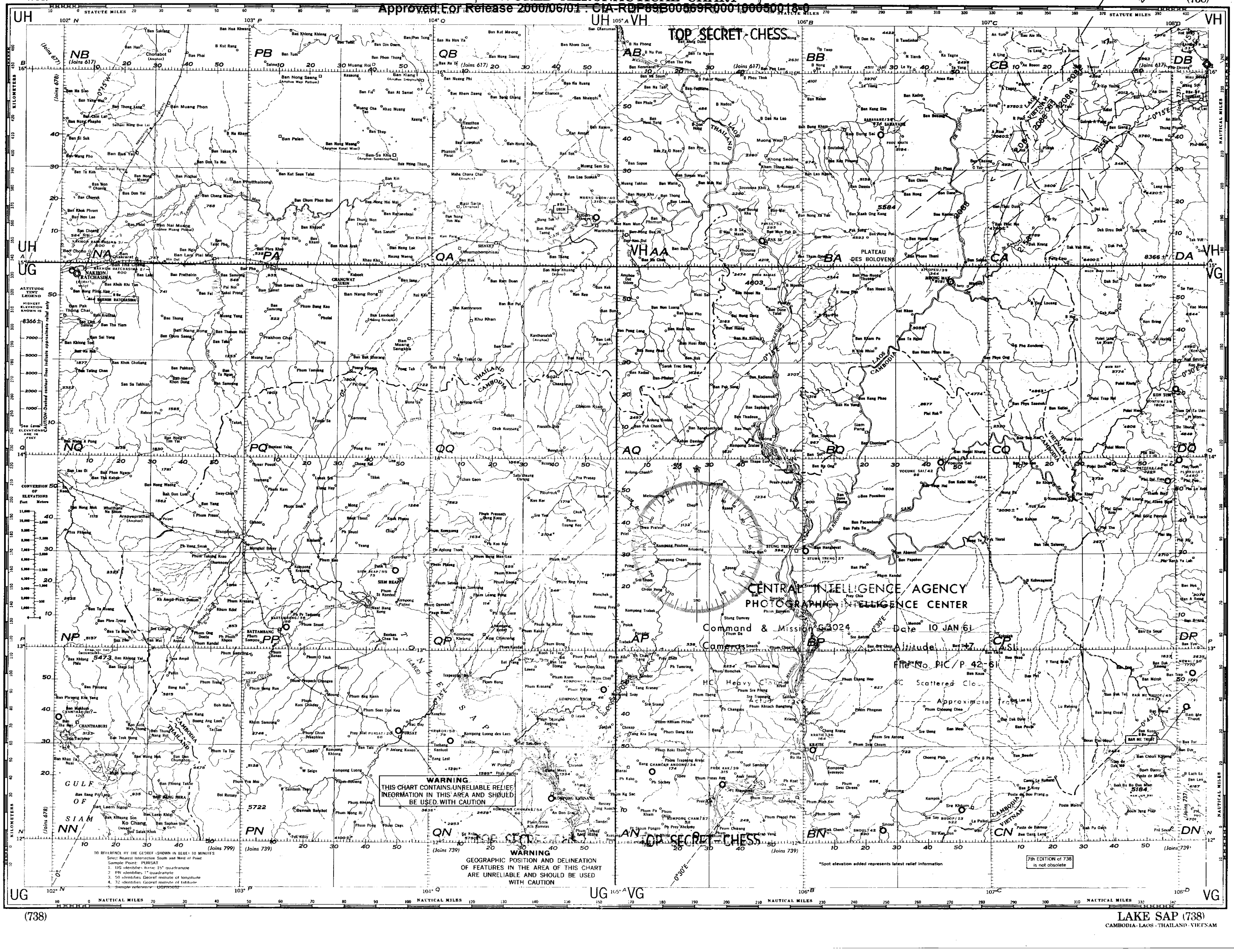

(617) GULF OF TONKIN
N1600-E10200/400x600
Consult Notams, Radio Facility Charts and ACIC Bulletins for the latest information affecting this chart.
WORLD AERONAUTICAL CHART
Lambert Conformal Conic Projection
Standard Parallels 16°40' and 19°20'
(617)
STATUTE MILES
UH
VH
GULF OF TONKIN
1573 HC
1693 HC
0°15'E
TO REFERENCE BY THE GEOREF (SHOWN IN BLUE) TO MINUTES
Select Nearest Intersection South and West of Point
Sample Point: NAPE
1. VH identifies basic 15° quadrangle
2. AD identifies 1° quadrangle
3. 05 identifies Georef minute of longitude
4. 17 identifies Georef minute of latitude
5. Sample reference: VHAD0517
NAUTICAL MILES
Lines of equal magnetic variation for 1950
Annual rate of change 2' increase for easterly variation
1' decrease for westerly variation
NOTE: Military users of this chart will mark hereon corrections and additions which come to their attention and mail direct to "USAF AERONAUTICAL CHART AND INFORMATION SERVICE, WASHINGTON 25, D. C."
Lithographed by W. P. — 2-52
Consult Notams, Radio Facility Charts and ACIC Bulletins for the latest information affecting this chart.
N1600-E10200/400x600
6th EDITION Revised
AIR INFO CURRENT MAY 1954
GULF OF TONKIN (617)
LAOS-THAILAND-VIET NAM

CENTRAL INTELLIGENCE AGENCY
PHOTOGRAPHIC INTELLIGENCE CENTER

Command & Mission C 3024 Date [illegible] JAN 64
Cameras 9 Altitude 17 [illegible] ASL
File No PIC [illegible] 41-6
HC Heavy Clouds SC Scattered Clouds
Actual Track — — — Approximate Track

TOP SECRET - CHESS

(738) WORLD AERONAUTICAL CHART (738)



LAKE SAP (738)
CAMBODIA-LAOS-THAILAND-VIETNAM

TOP SECRET-CHESS

737

6th EDITION

Consult Notams, Radio Facility Charts and ACIC Bulletins for the latest information affecting this chart.

ELEVATION DATA

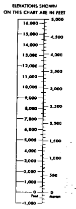
HIGHEST ELEVATION ON THIS CHART IS

7891

located at

12° 25' N 108° 26' E

ELEVATIONS SHOWN ON THIS CHART ARE IN FEET

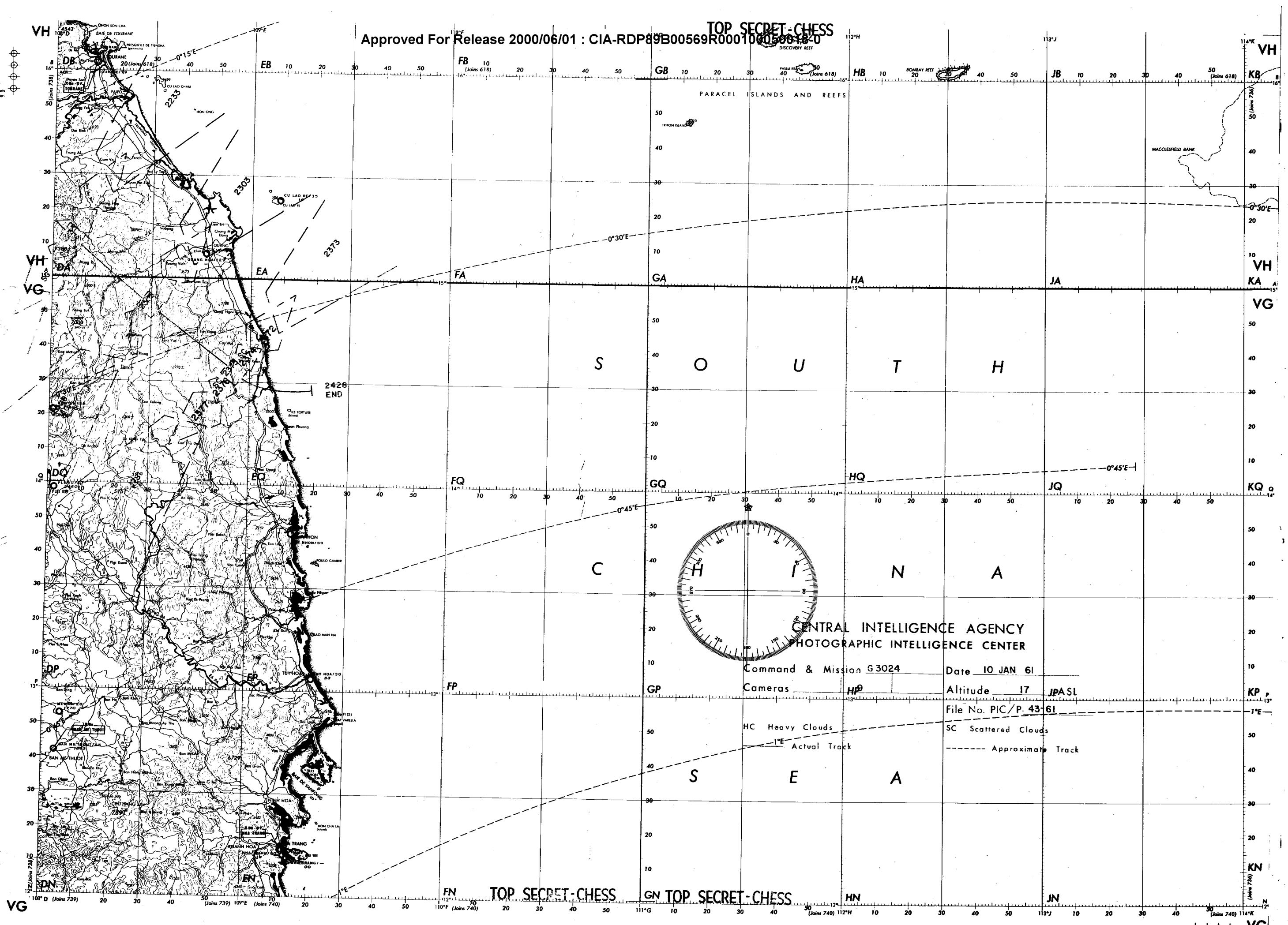


ALTITUDE TINTS AND CONVERSION SCALE

SPECIAL LEGEND

Accurate Contours

Approximate Contours



TOP SECRET-CHESS

TOP SECRET-CHESS

CENTRAL INTELLIGENCE AGENCY
PHOTOGRAPHIC INTELLIGENCE CENTER

Command & Mission G 3024

Date 10 JAN 61

Cameras

Altitude 17 ASL

File No. PIC/P- 43-61

HC Heavy Clouds

SC Scattered Clouds

Actual Track

------- Approximate Track

BASE 500
BASE INFORMATION
AUGUST 1955 (ACIC)

AIR INFORMATION CURRENT APRIL 1958
LINES OF EQUAL MAGNETIC VARIATION FOR 1955
(annual rate of change 2' decrease)

737

NOTE: It is requested that all users of this chart mark hereon corrections and additions which come to their attention and mail direct to COMMANDER, AERONAUTICAL CHART AND INFORMATION CENTER, SECOND AND ARSENAL, ST. LOUIS 18, MO.
(See other side for further detail)

PUBLISHED BY THE AERONAUTICAL CHART AND INFORMATION CENTER,
AIR PHOTOGRAPHIC AND CHARTING SERVICE, (MATS)
UNITED STATES AIR FORCE, ST. LOUIS 18, MO.

NAUTICAL MILES

STATUTE MILES

KILOMETERS

Lambert Conformal Conic Projection
Standard Parallels 12° 40' and 15° 20'

WORLD AERONAUTICAL CHART

6th EDITION

5th EDITION of 737
and revisions thereto
are obsolete

Consult Notams, Radio Facility Charts and ACIC Bulletins for the latest information affecting this chart.

COLOR REGISTRATION GUIDE

Lithographed by ACIC 3-58

WORLD GEOGRAPHIC REFERENCE SYSTEM (BLUE)

CAPE VARELLA
VIETNAM
737